IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Miri Seiberg, et al.

Serial No. 09/621,565

Filed: July 21, 2000

Art Unit: 1615

Examiner: B. Seidleck

Attorney Docket No.: JBP 510

FEB 0 8 2002 W

REGULATING HAIR GROWTH FOLLICLE AND HAIR SHAFT AND HAIR PIGMENTATION

Commissioner for Patents Washington, D.C. 20231

Sir:

REQUEST FOR RECONSIDERATION

In response to the Office Action mailed on August 10, 2001, please consider the following remarks. Applicant respectfully requests reconsideration and allowance of the application.

Request for Extension of Time

Applicant respectfully requests that the shortened statutory period for response to the Outstanding Office Action dated August 10, 2001, set to expire on November 10, 2001, be extended by 3 months to expire on February 10, 2002. Enclosed is a check in the amount of Nine Hundred and Twenty Dollars (\$920.00) as required under 37 C.F.R. § 1.17(a)(3).



AMENDMENT (Amendments noted)

- 1. A method for effecting changes in mammalian hair appearance and hair pigmentation, and reducing hair growth, [hair pigmentation and] hair follicle and hair shaft size, comprising topical application to the skin of a mammal an effective amount of a topically active composition comprising one or more compounds derived from one or more of the botanical families leguminosae, solanaceae, gramineae and cucurbitaceae.
- 2. The method of claim 1 wherein said <u>compound</u> [extract] contains at least one serine protease inhibitory activity.



AMENDMENTS (Clean)

- A method for effecting changes in mammalian hair appearance and hair pigmentation, and
 reducing hair growth, hair follicle and hair shaft size, comprising topical application to the
 skin of a mammal an effective amount of a topically active composition comprising one or
 more compounds derived from one or more of the botanical families leguminosae,
 solanaceae, gramineae and cucurbitaceae.
- 2. The method of claim 1 wherein said compound contains at least one serine protease inhibitory activity.

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